

**Amendments to the Specification:**

Please add the following new paragraph on Page 1, above line 1:

**--CROSS REFERENCE TO RELATED APPLICATIONS**

Applicants claim priority under 35 U.S.C. §119 of German Application No. 103 57 858.7 filed December 11, 2003 and German Application No. 10 2004 059 170.9 filed December 8, 2004.

Applicants also claim priority under 35 U.S.C. §365 of PCT/EP2004/014192 filed December 13, 2004. The international application under PCT article 21(2) was not published in English.--

Please amend the paragraph at page 15, lines 11-22, with the following rewritten paragraph:

--As shown in Figure 10, the cage 15 can ~~take place be~~ be inserted without balls and without inner hub, in the direction of the arrow X, by way of the introduction contours 16a disposed on both sides of first outer running grooves 19 that lie diametrically opposite one another, in each instance, whereby the plane of rotation of the cage is brought into a position at a right angle to

the plane of rotation of the outer hub, i.e. the outer hub axis II and the cage axis III stand perpendicular to one another, until the cage 15 makes contact with the first cage centering surfaces 16b with its centering regions 26a. Afterwards, the cage can be pivoted for assembly of the balls and the inner hub, as this is described in greater detail in DE 102 09 933 A1.--

**IN THE ABSTRACT:**

Please add the Abstract attached hereto on a separate page.